

Figure 1 (Prior Art)

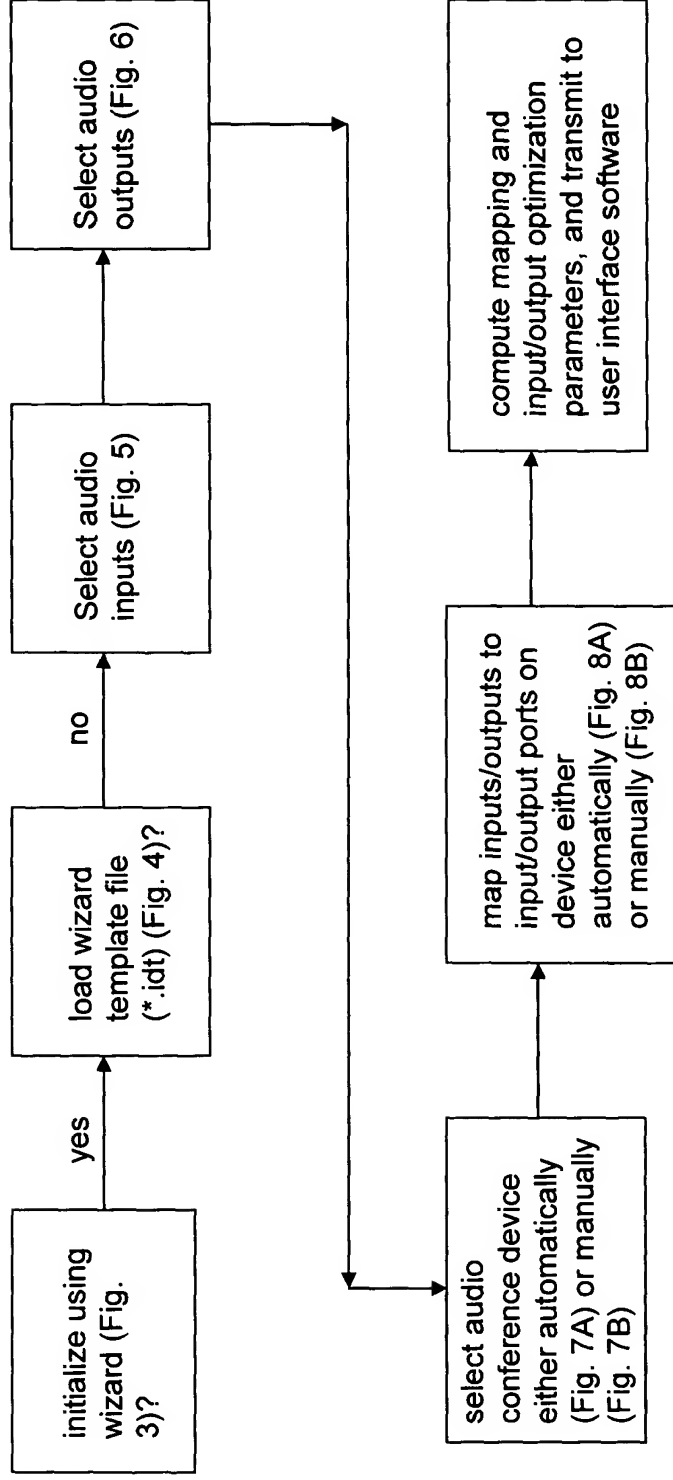


Figure 2

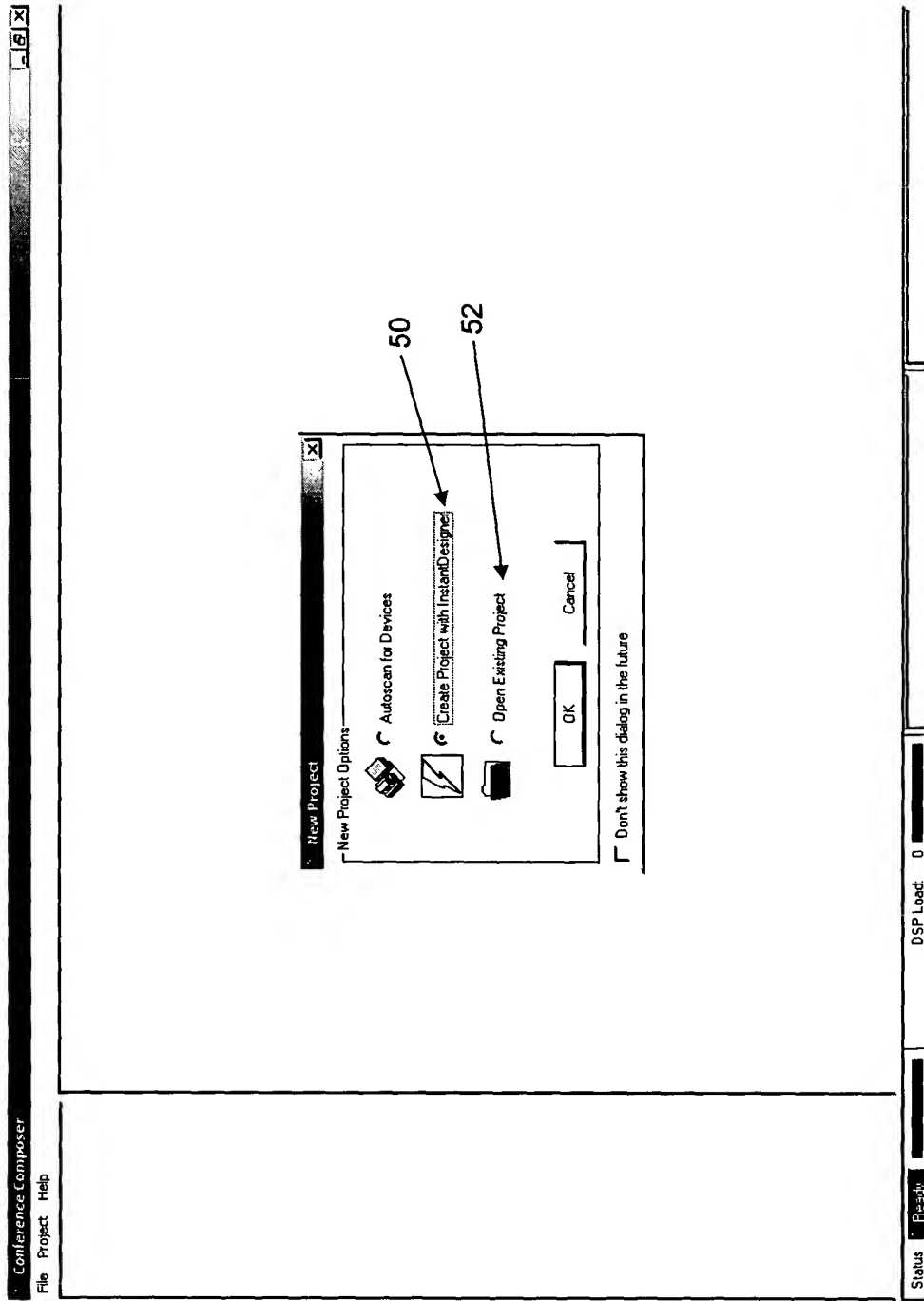


Figure 3

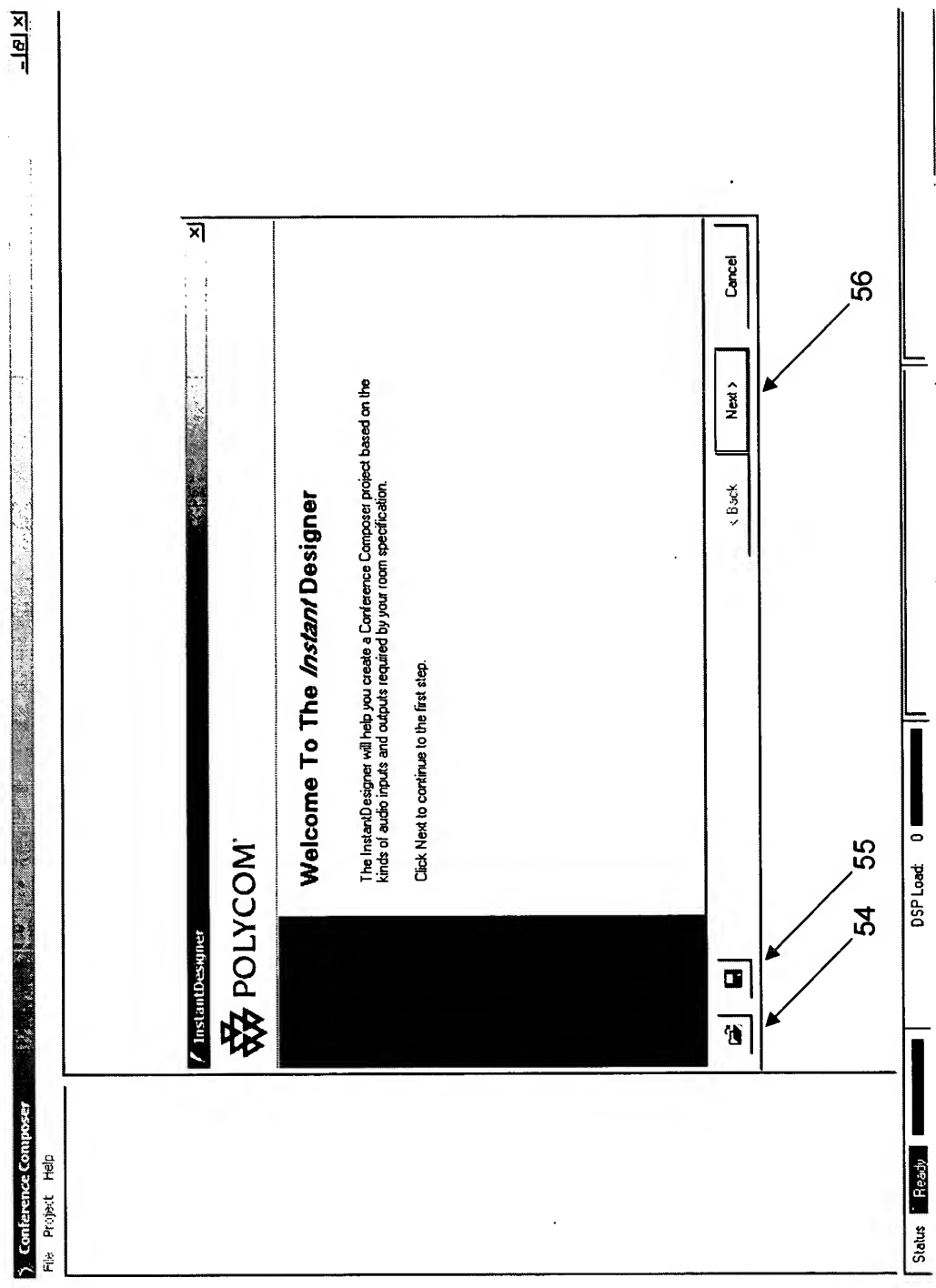


Figure 4

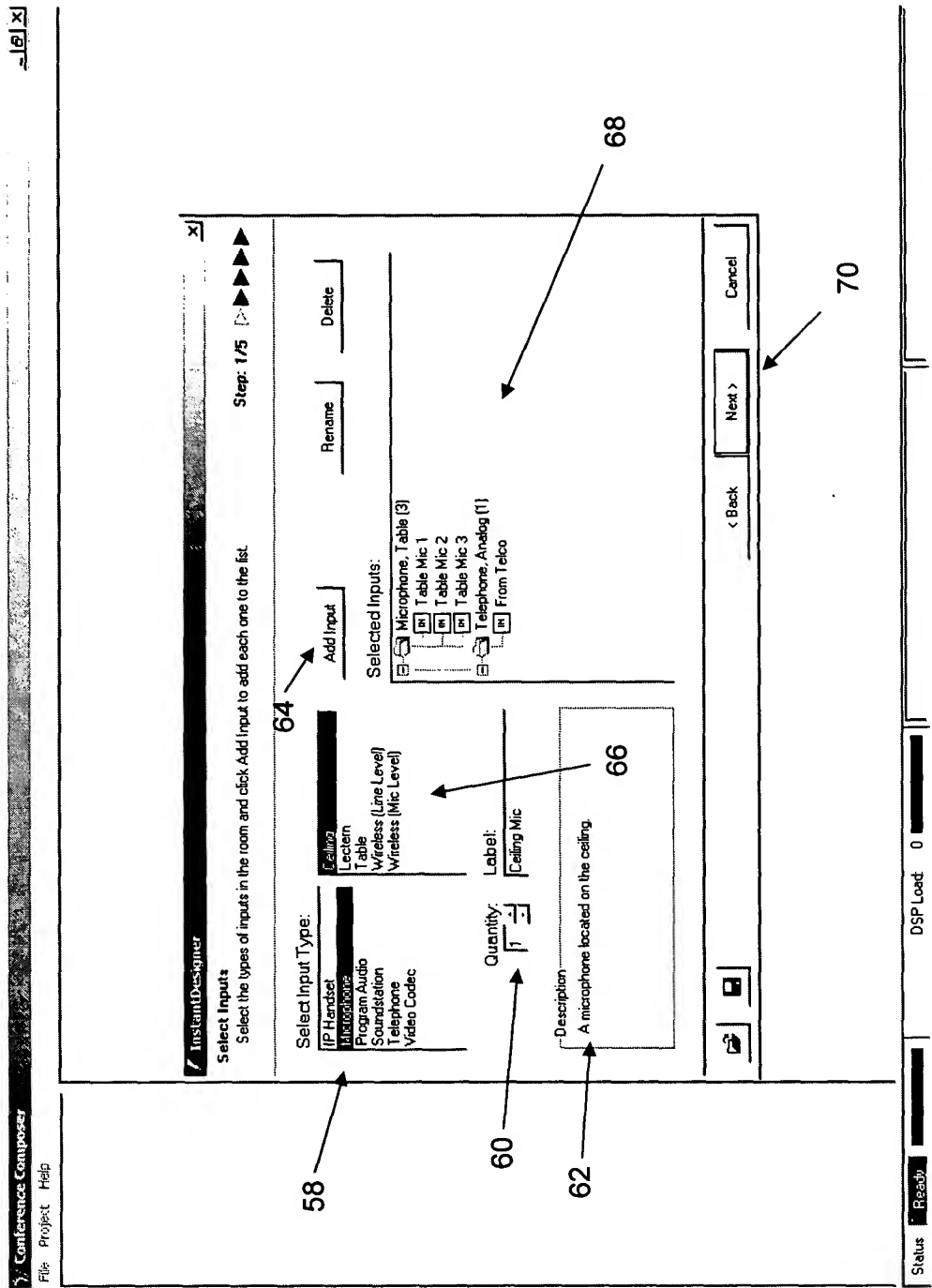


Figure 5

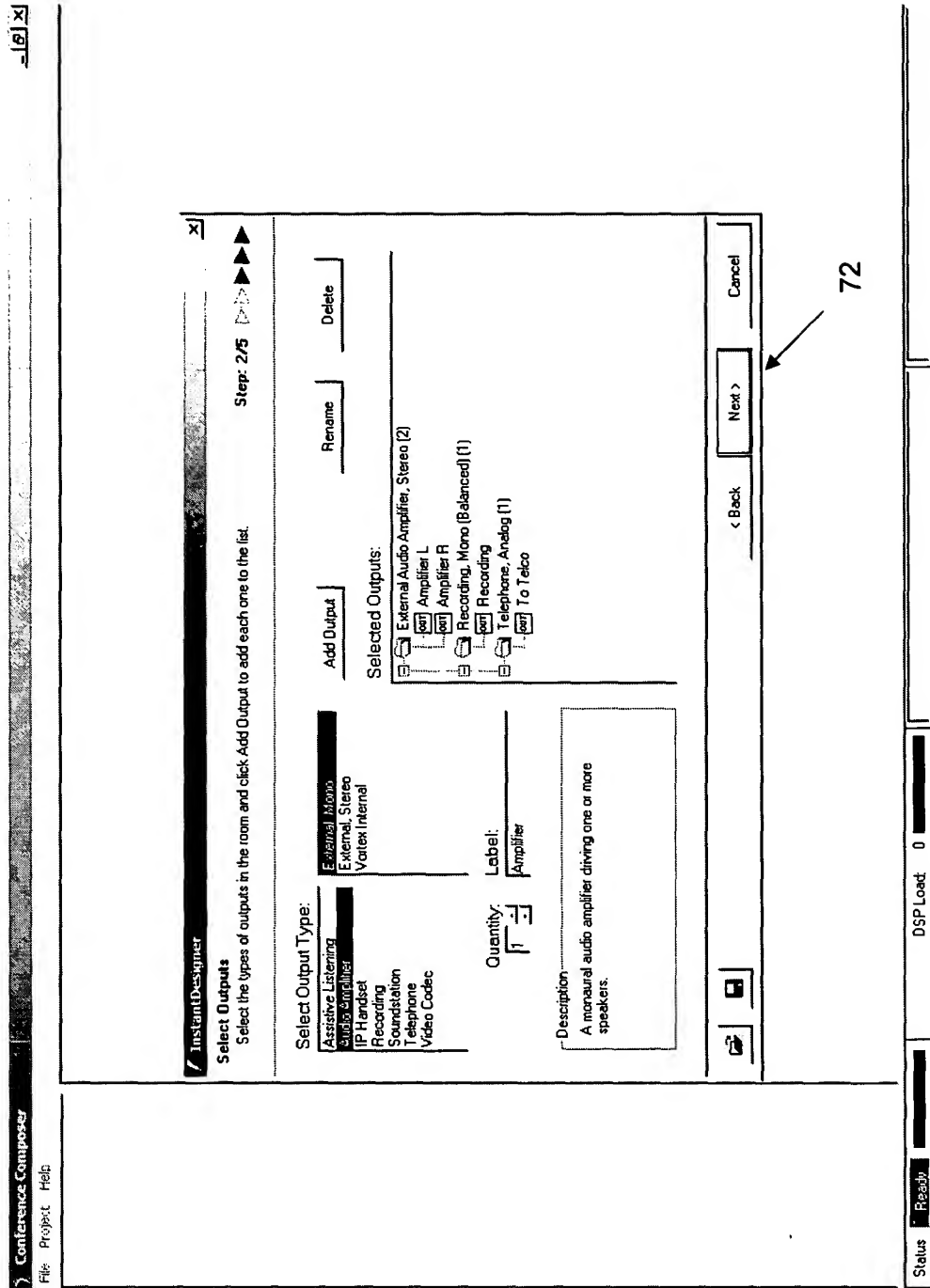


Figure 6

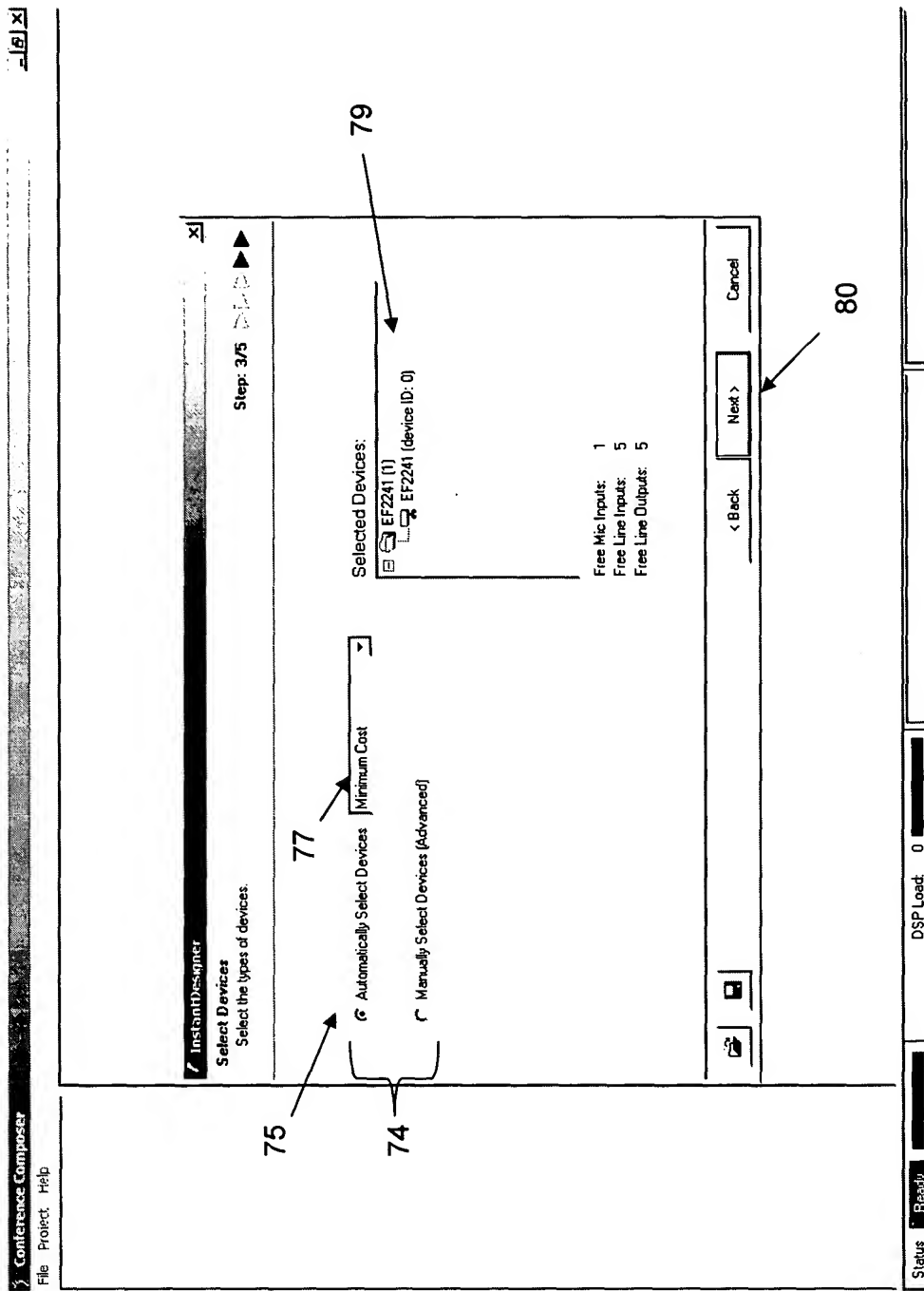


Figure 7A

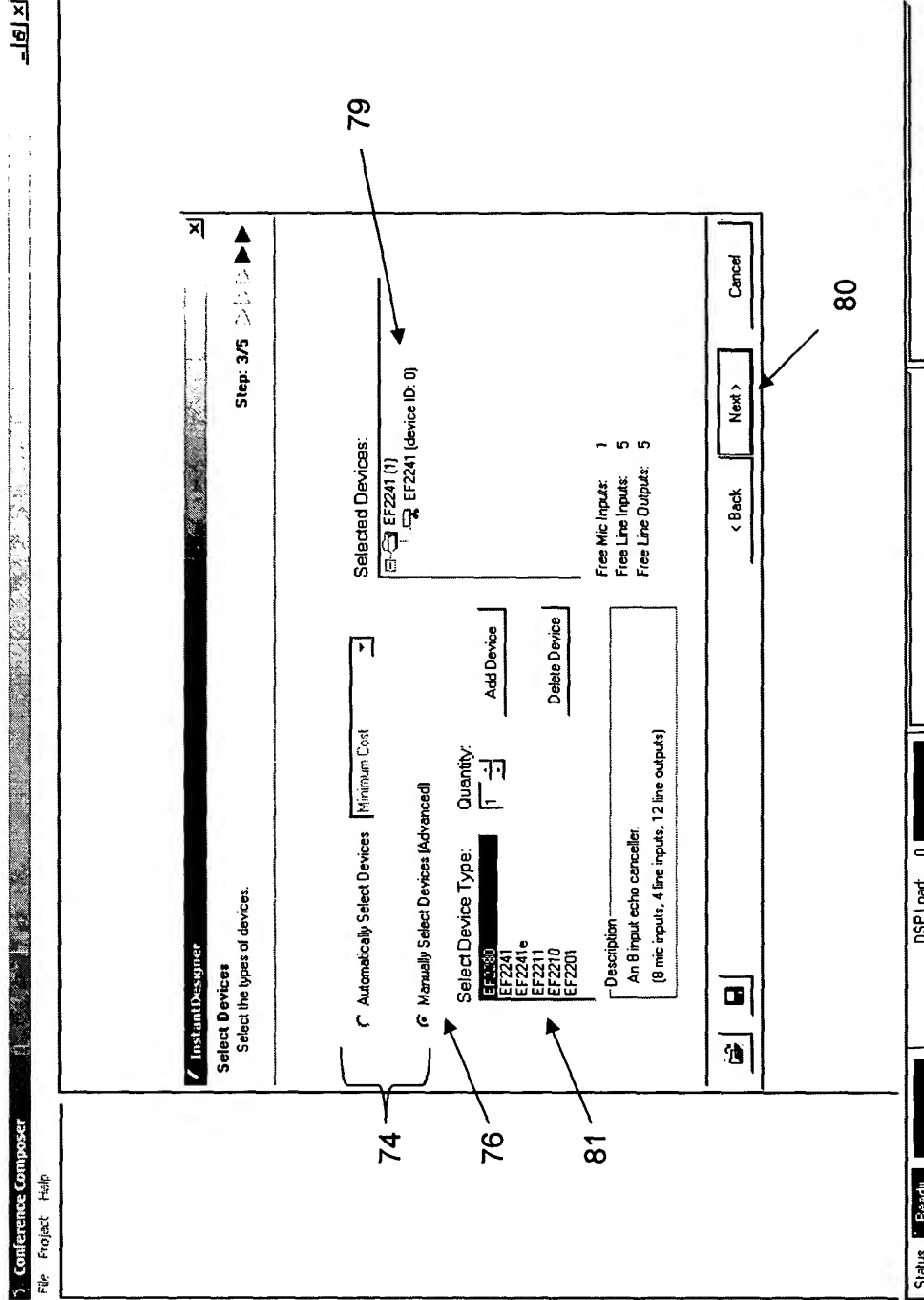


Figure 7B

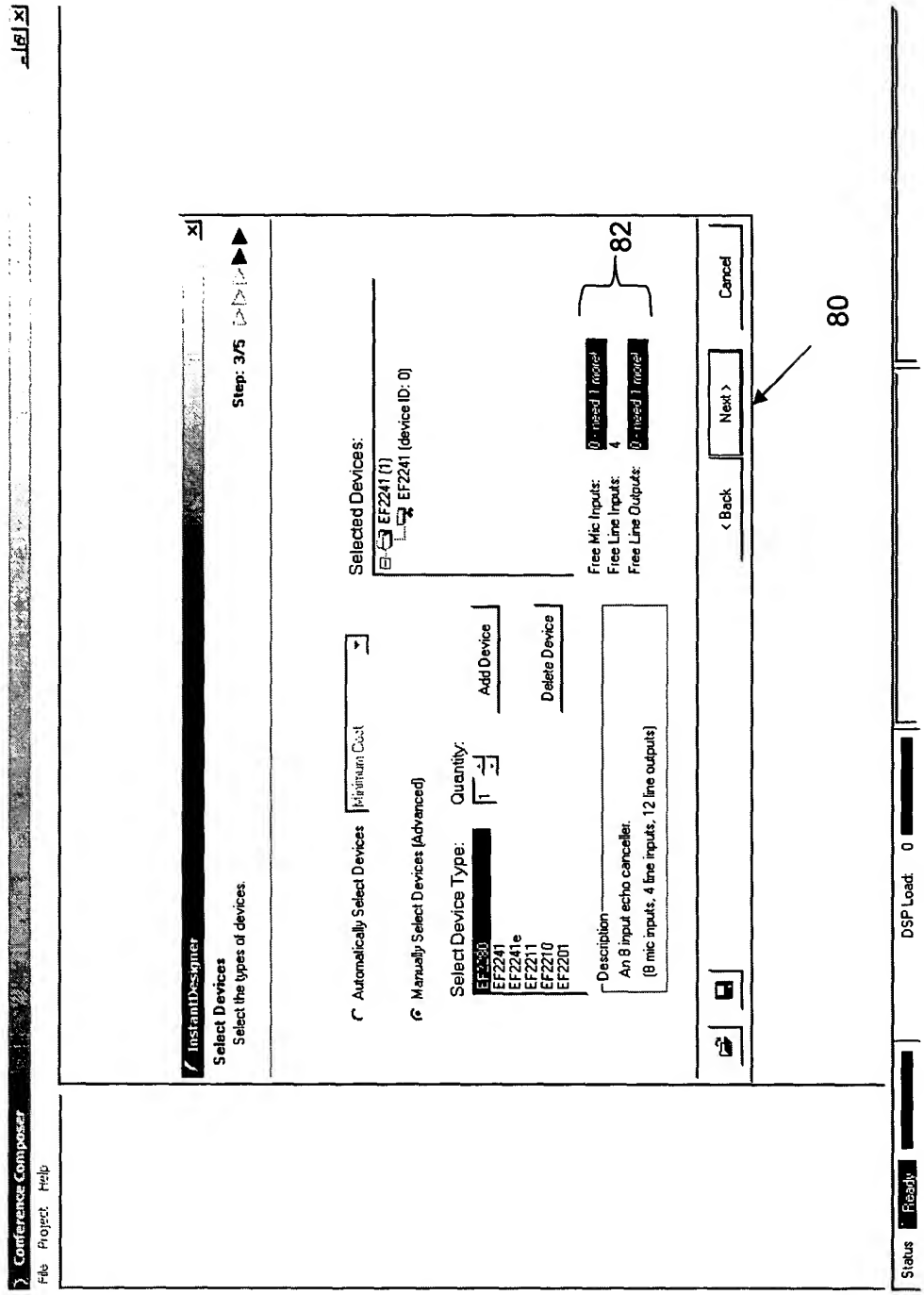


Figure 7C

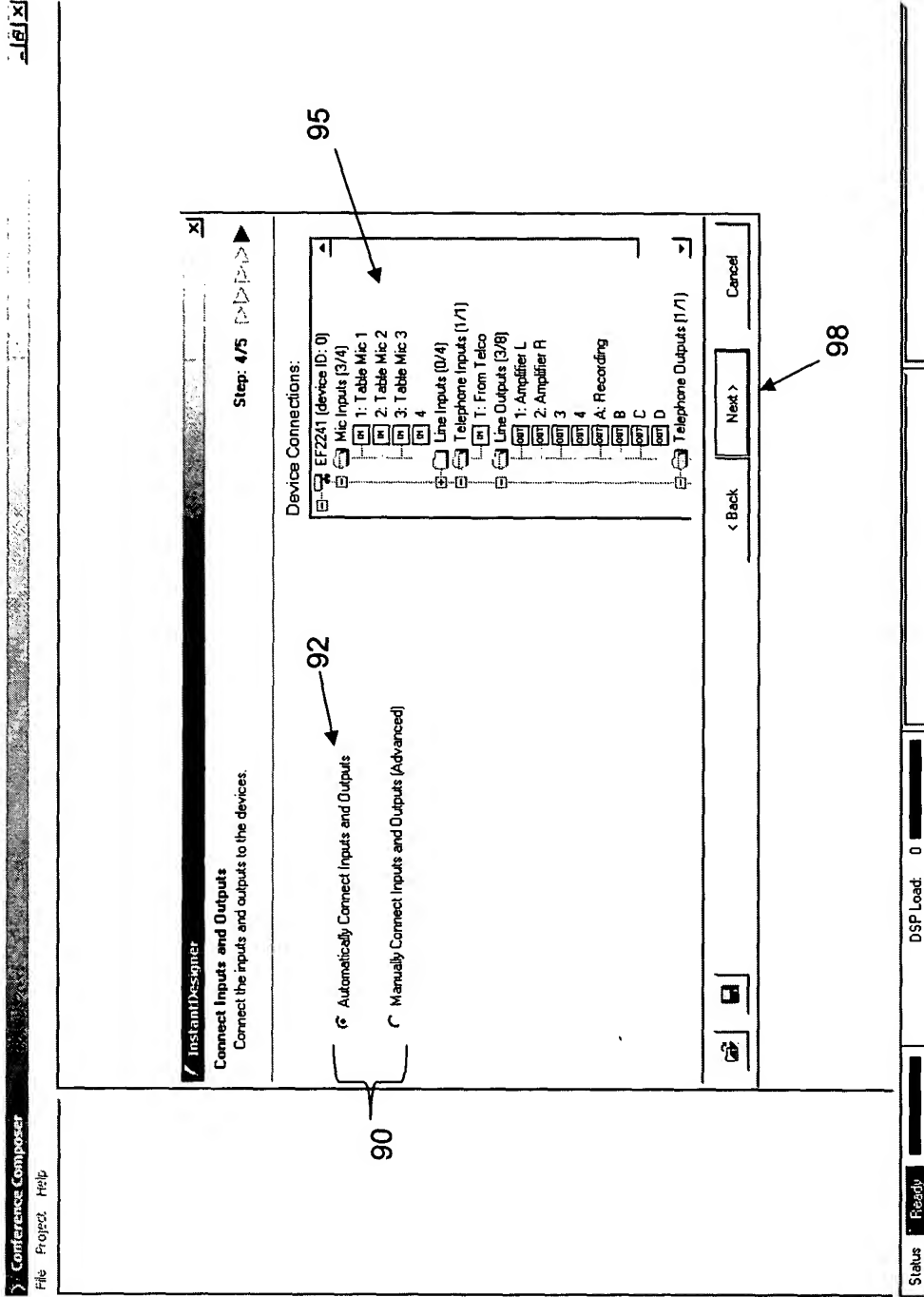


Figure 8A

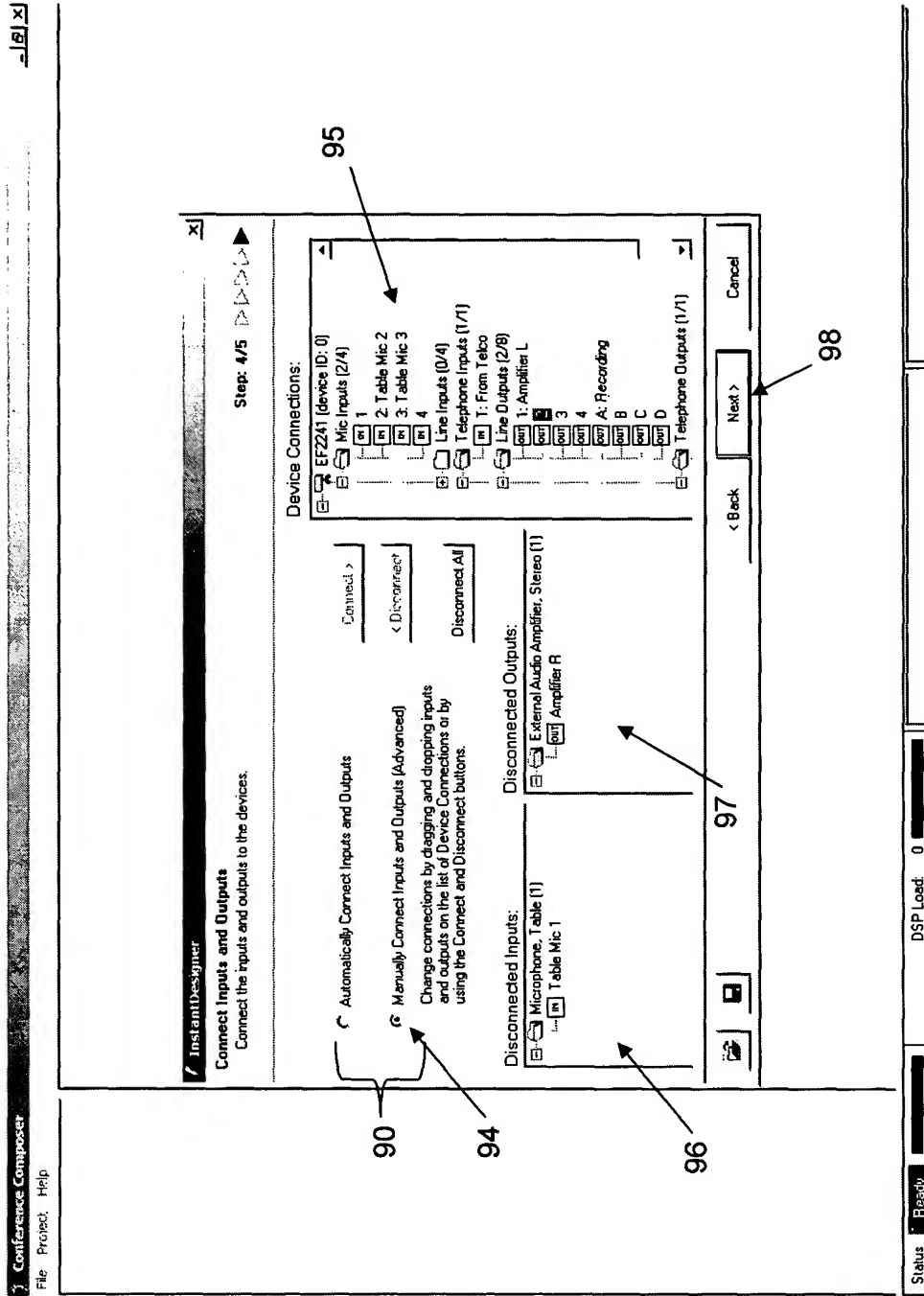


Figure 8B

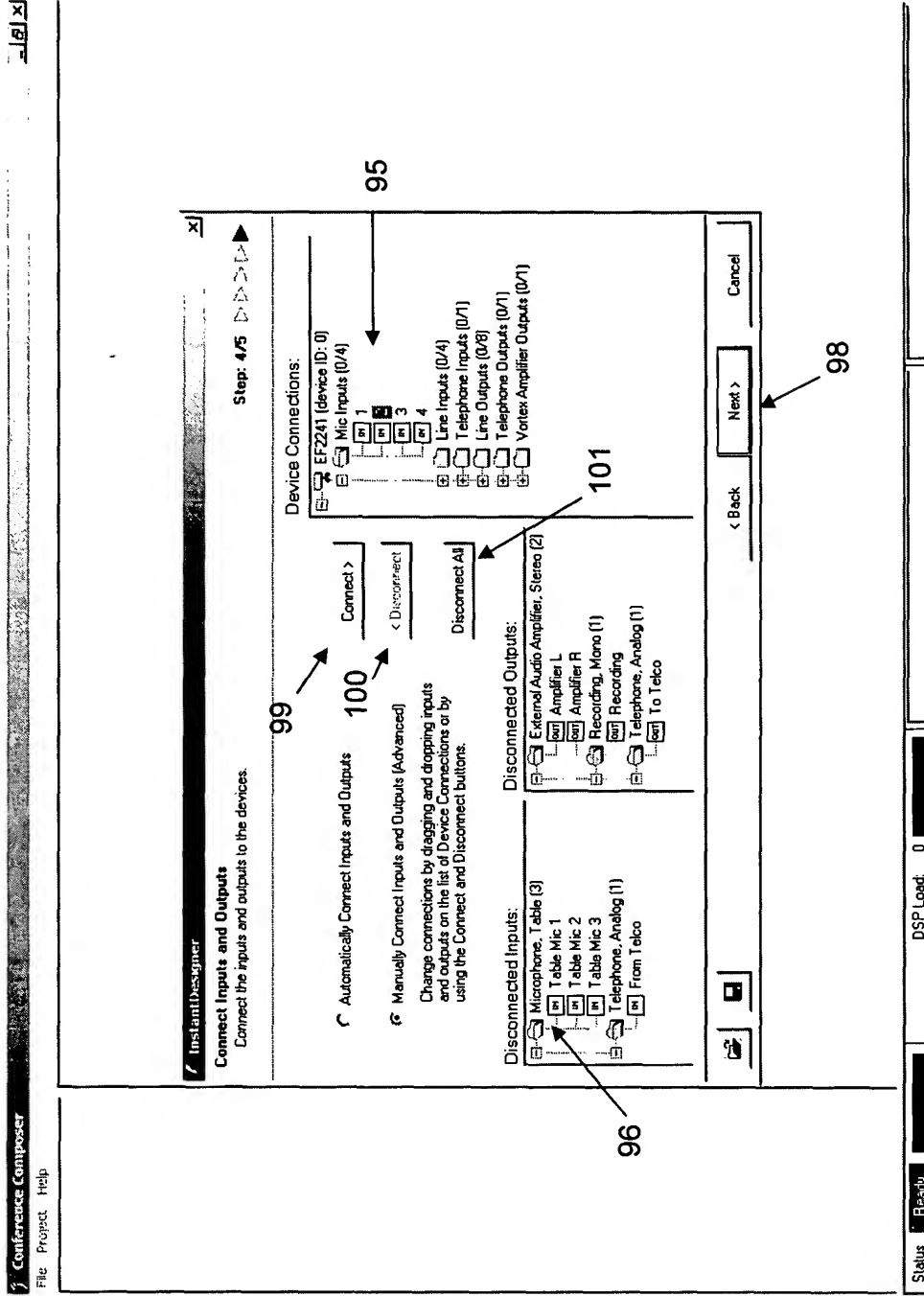


Figure 8C

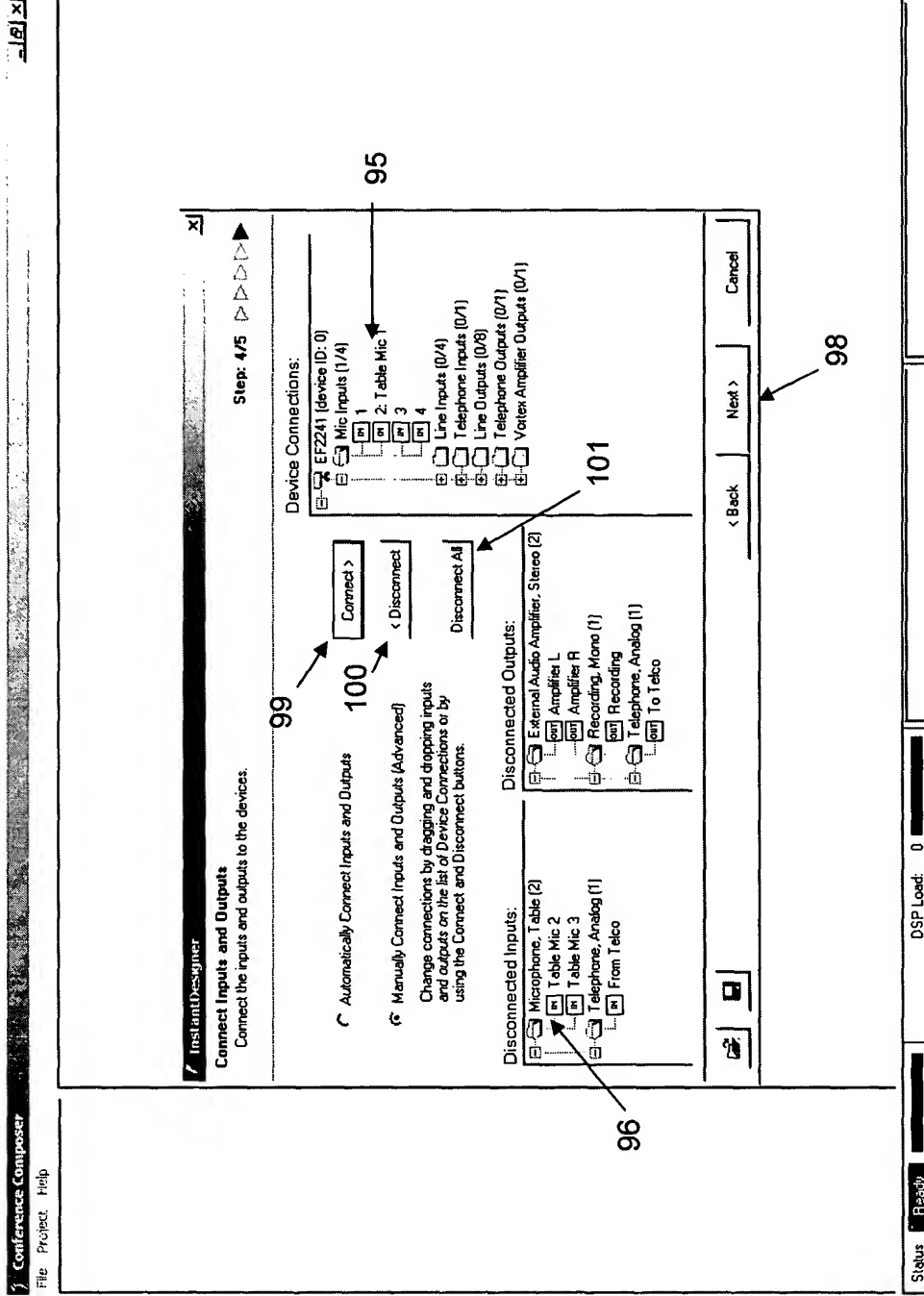


Figure 8D

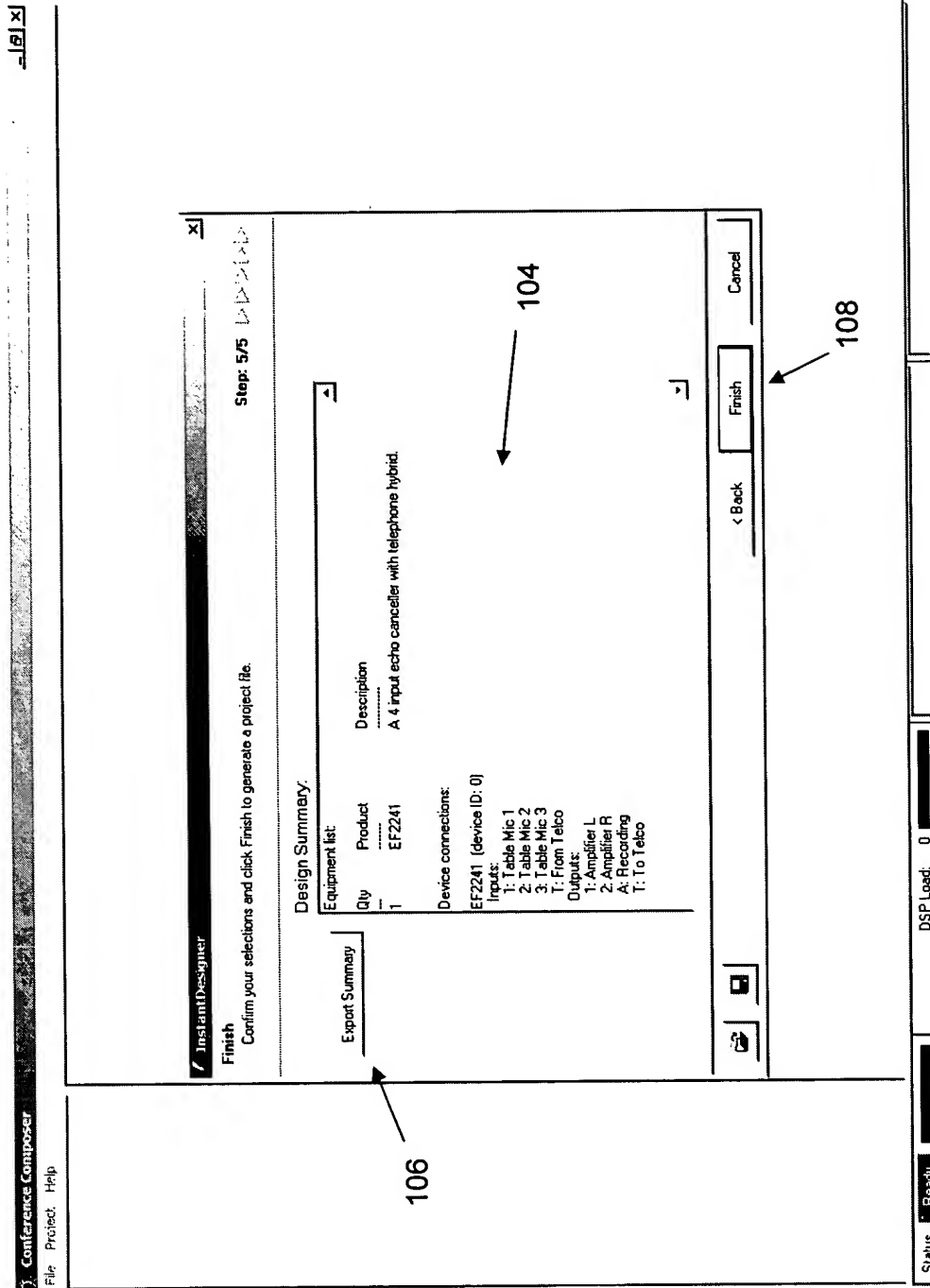


Figure 9

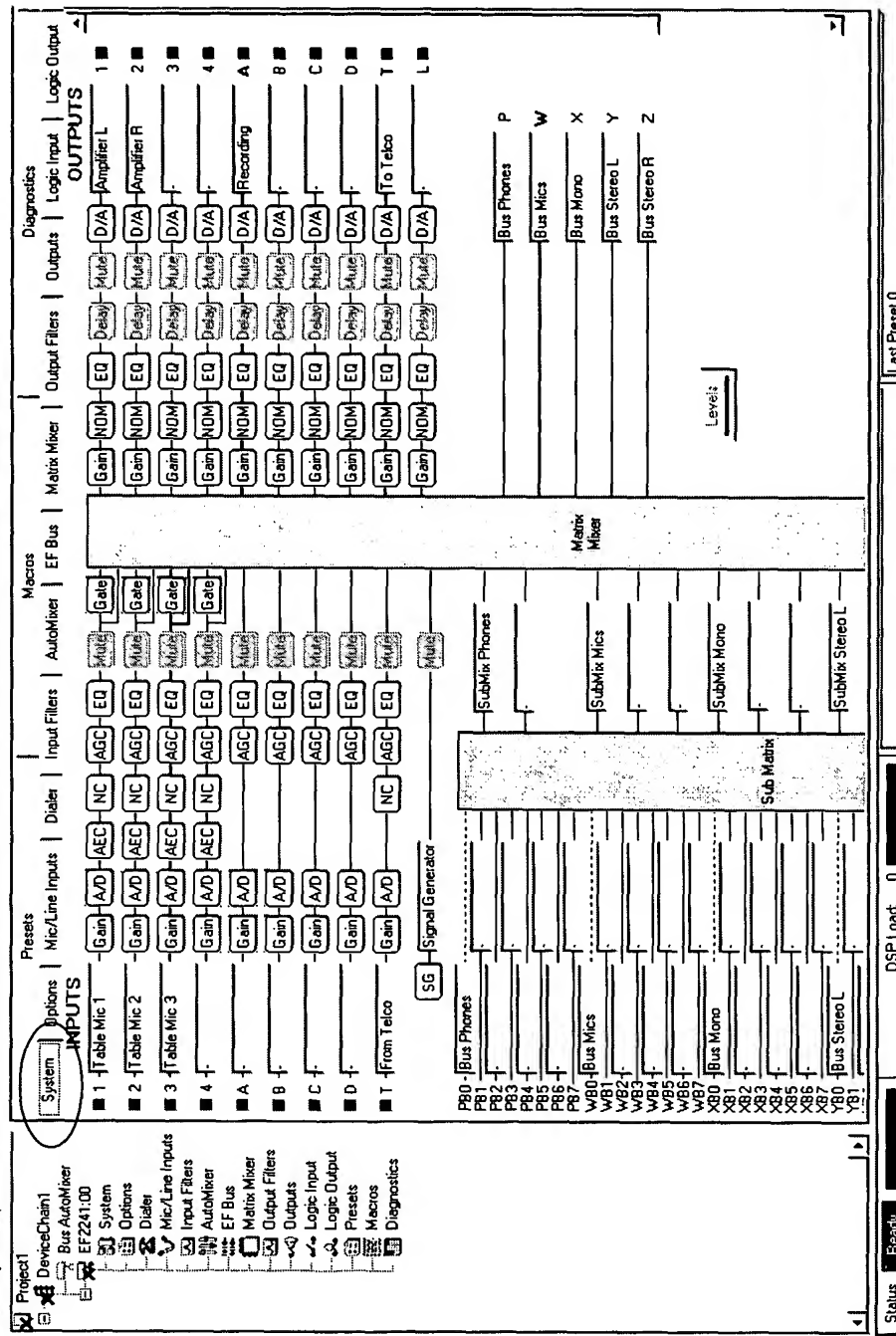


Figure 10A

Conference Composer - EF2241-100 - Mic/Line Inputs

File Project Help

Project1

DeviceChain1
Bus AutoMixer
EF2241-100
System
Options
Mic/Line Inputs
Input Filters
AutoMixer
Matrix Mixer
Output Filters
Outputs
Logic Input
Logic Output
Presets
Macros
Diagnostics

System | Options | Presets | Mic/Line Inputs | Dialer | Input Filters | AutoMixer | Matrix Mixer | Output Filters | Outputs | Logic Input | Logic Output

Safety Mute Level: 1.4 A-D View Inputs

	1	2	3	4	A	B	C	D	T	SG										
Table Mic 1	Table Mic 2	Table Mic 3	Gate (dB)	Gain (dB)	Phan	Mic	Line	Mute	AGC Enable	AGC Max Gain	AGC Min Gain	AGC Rate	AEC Reference	AEC Enable	AEC Reference	Suppression	None	Normal	Heavy	Yikes!
Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)	Gain (dB)
AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable	AGC Enable
AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain	AGC Max Gain
AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain	AGC Min Gain
AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate	AGC Rate
AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference	AEC Reference
• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus	• Bus
• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2	• R2
• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1	• R1
Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression	Suppression
None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None
Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy	Heavy
Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!	Yikes!

Copy Input 1 Settings To 1-4

Copy Input A Settings To A-D

Signal Processing

Gain (dB) 40

Noise Type White Pink

AGC Enable AGC Max Gain AGC Min Gain AGC Rate

AGC Link C-D

AGC Link A-B

Last Preset 0

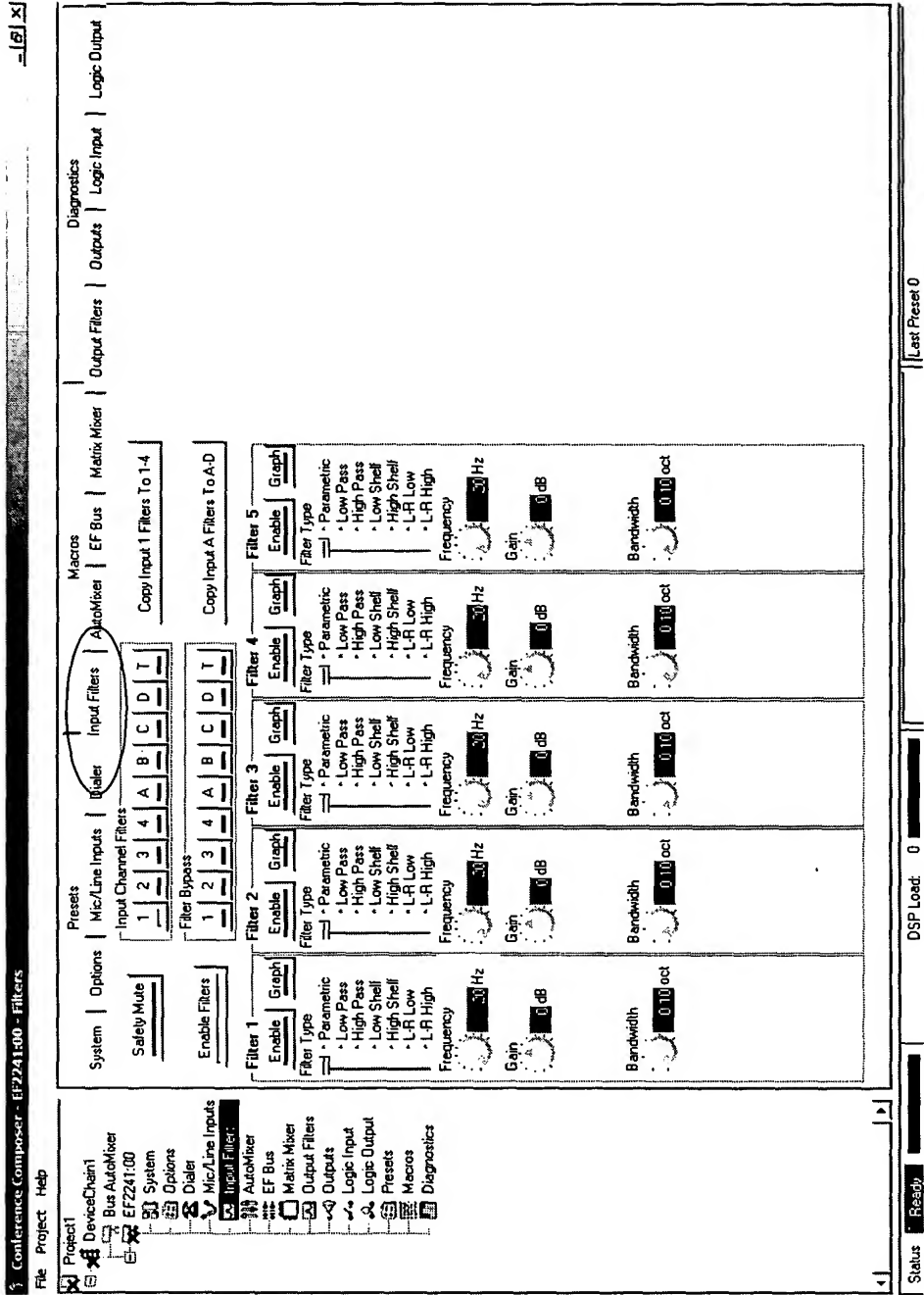


Figure 10C

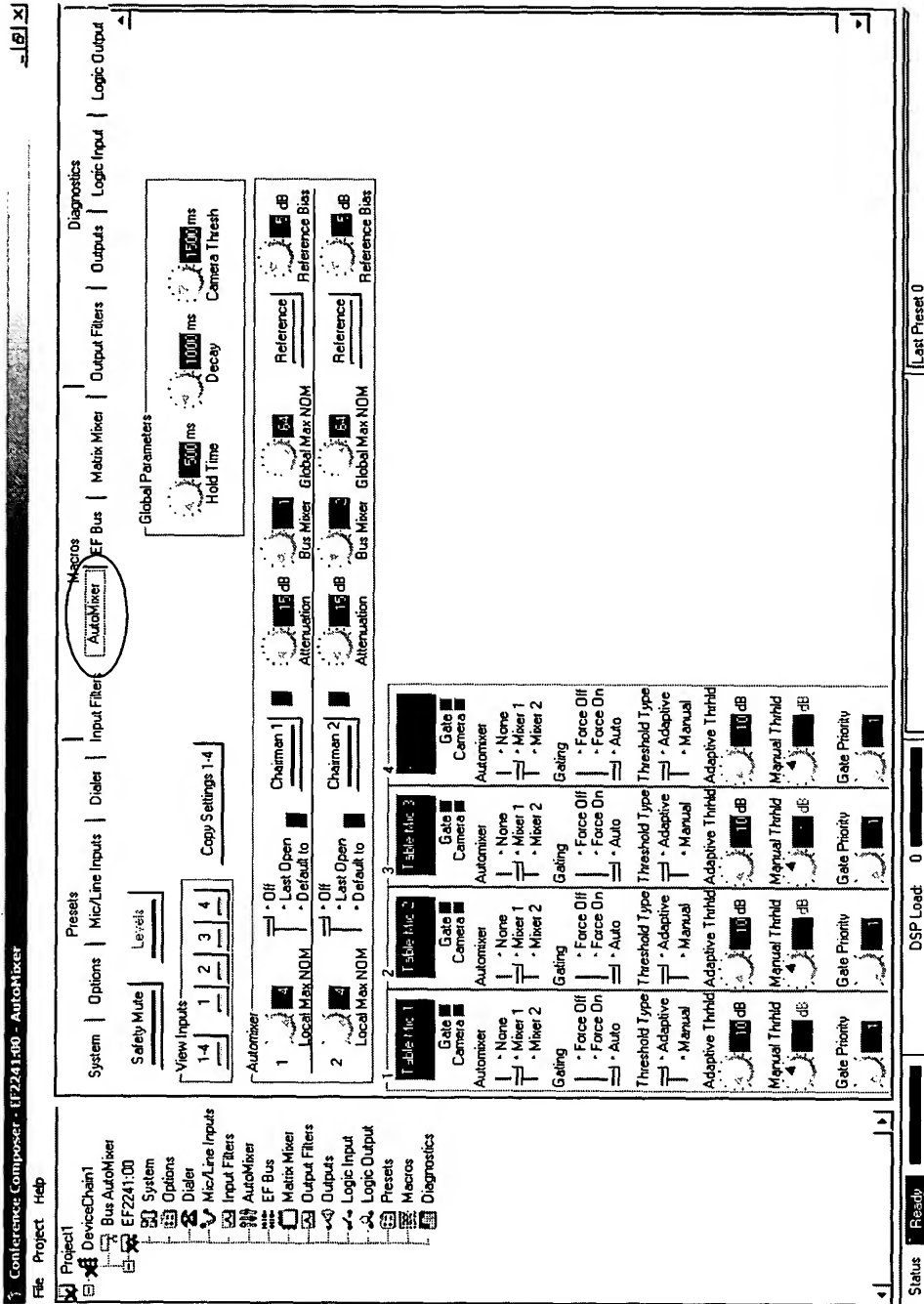


Figure 10D

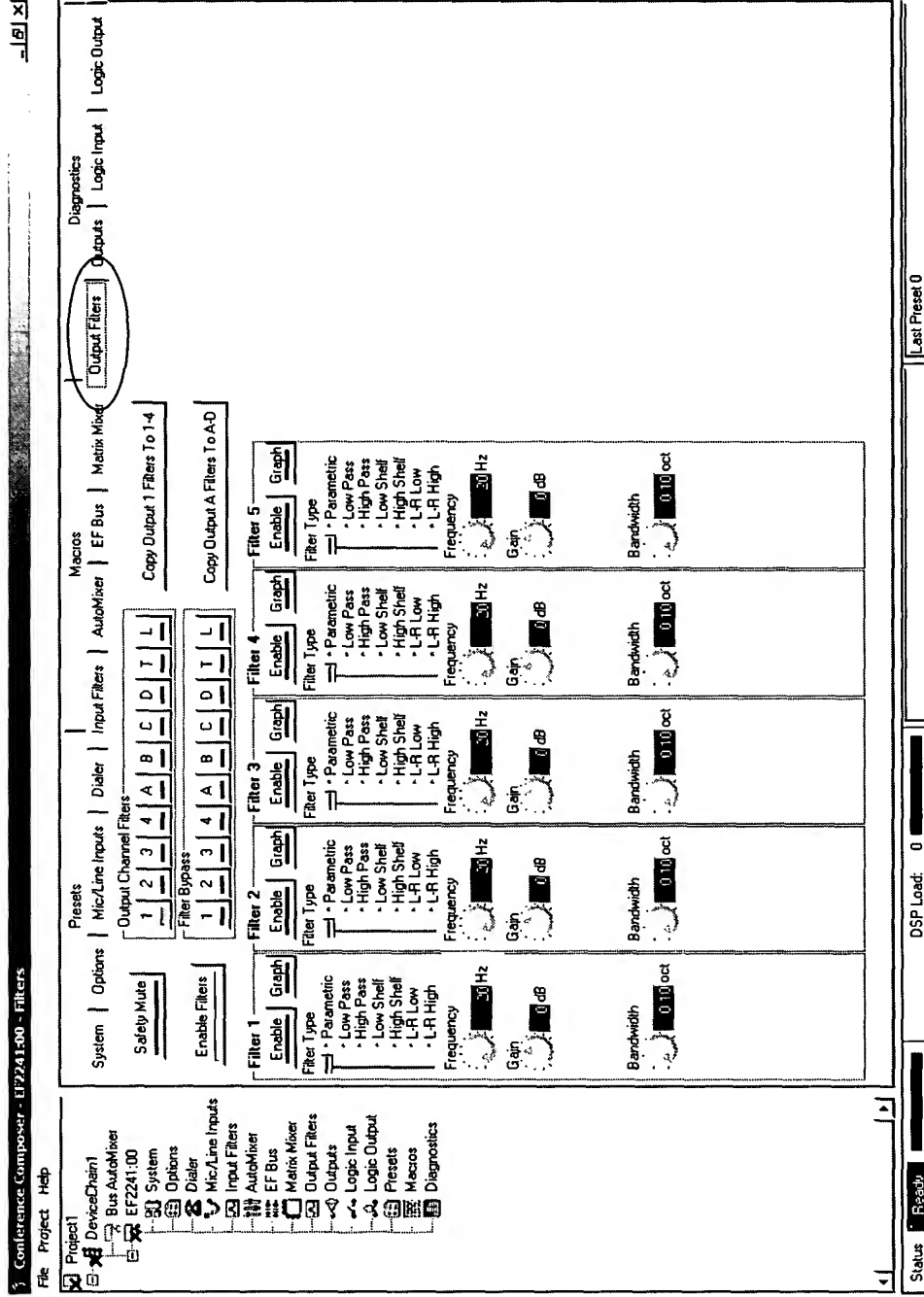


Figure 10F

Figure 10G